BYKOVSKIY, Valerty Fedorcvich, letchik-kosmoravt SSSR, Geroy
Sovetskogo Scyuzz; BIKOL:YEVa-TFRESHKOVA, Valentina
Vladimirovna, letchik-kosmonavt SS-R, Geror Sovetskogo
Soyuzz; KEEKHLOVSKAYA,-E.S., red.; KAMANN N.P.,
general-leytenant aviataii, red.

[Hello, universel] Zdravstvui, vselemmia. Moskva, Sovetskaia Rossiia, 1964. 212 p. (MIRA 17:10)

CONTRACTOR CONTRACTOR

IDAROV, A.N.; LISOGOR, M.M.; KAMELEV, A.M.; KOROVKIN, V.D.;

KALASHNIKOV, N.A.; KREYL', F.E.; PETROV, V.V., kand.

tekhn. nauk, nauchnyy red.; KHEKHLOVSKAYA, N.S., red.;

KARASIK, N.P., tekhn. red.

[Manual for the rural motion-picture operator and mechanic] Sprayochnaia kniga sel'skogo kinomekhanika. Moskva, Izd-vo "Sovetskaya Rossiia," 1961. 448 p. (MIRA 15:4) (Motion-picture theaters—Equipment and supplies)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000721930008
REBROV, Mikhail Fedorovich; MEL'NIKOV, Nikolay Andreyevich, Zmurnalist;
KAMANINA, N.P., general-leytenant aviatsii Geroy
Sovetskogo Soyuza, red.; KHEKHLOVSKAYA, N.S., red.

[Let us meet, outer spreal] Dai ruku kosmos! Moskva, Sovetskaia Rossiia, 1965. 207 p. (MIRA 18:8)

... KHEKHEL'SKAYA U.

POLAND/Organic Chemistry. Synthetic Organic Chemistry.

E-2

Abs Jour: Ref Zhur-Khimiya, No 6, 1957, 19133

Khekhel'skaya V. Author !

Reactions of Amides of Nitrobenzoic Acids with Formalde-Inst Title

dehydes and Amines.

Orig Pub: Roczn. Chem., 1956, 30, No 1, 149-156.

Abstract: Amides of nitrobonzoic acids interact with CH20 (I) in the presence of dialkylamines, forming N-hydroxymethylamides and N,N'-Methylonediamide. At the reaction of amidos of nitrobenzoic acids with I and (CH3)2N HC1 hydrochlorides of N-dimethylaminoamides of nitrobenzoic acids are obtained. 0.01 mole of amide 1 -nitrobenzoic acid (II), 0.016 mole 25% aqueous (CH3)2NH and 0.02 mole 37% of (I) in 25cc alcohol are heated on a water bath for 12 hours; N-hydroxymethylamide of -nitrobenzoic acid

: 1/3 Card

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Abs Jour: Ref Zhur-Khimiya, No 6, 1957, 19133

(III) is obtained, yield 56%, m.p. 138-1400 (from alcohol). In carrying out the reaction in the presence of (C2He,)2NH III is formed, yield 68%. Analogically were obtained: N-hydroxymothylamide of m-nitrobenzoic acid (reaction is carried out in an aqueous modium in the prosonce K2003, heating on a water bath 65 min.), yield oly, m.p. 136-139° (from alc.); N-hydroxymethylamide of nitrobenzoic acid (heating 5 hours) yield 45%, m.p. 52-1340 (from alcohol). N.N'-methylenediamide of -nitrobenzoic acid is obtained with a yield 87% from 0.01 mole II and 0.02 mole I in an 85% H2SO4 modium at 25-300, map. 254-255.5° (from alc.). Analogically are obtained: N, N'-mothylonediamide of m-nitrobonzoic acid m.p. 226-228° (from alc.), and N,N'-mothylonodiamide of o-nitrobonzoic acid m.p. 255-2570 (a small amount of N-hydroxymothyl-N, N'-mothylono diamido of o-nitrobenzoic acid, m.p. 172-

2/3 Card

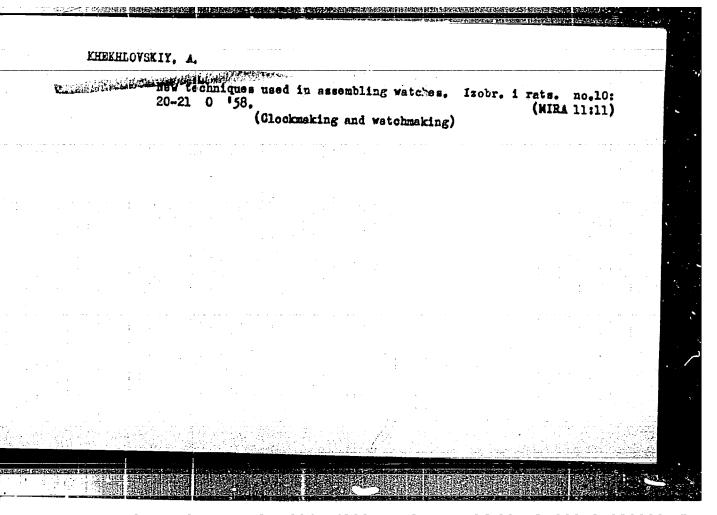
KHEKHLCVSKAYA, N.S., red.; AVDEYEVA, V.A., tokhn. red.

[Diary of astronaut K.] Dnevnik letchika-kosmonavta K.
Moskva, Sovetskaia Rossiia, 1963. 76 p.

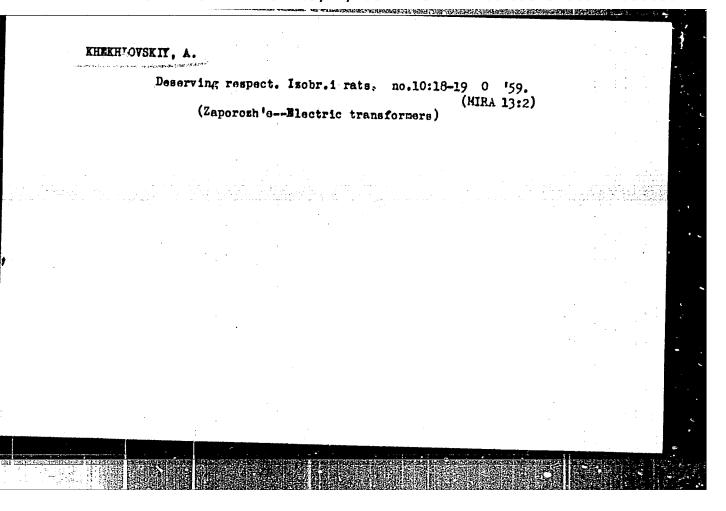
(MIRA 17:1)

(Space flight training)

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USER/Human and Animal Physiology. Nervous System. Higher Nervous Activity. Dehavior.

T-10

Abs Jour: Ref Zhur-Diol., No 12, 1958, 56032.

Author : Khekht, K.

Inet : Academy of Sciences USSR

: Closing Mechanism of Conditioned Reflexes of the Title

Second Order.

Orig Pub: Dokl. AN SSSR, 1957, 113, No 6, 1383-1386.

Abstract: In eighteen 4-8 months old rats two conditioned motor reflexes (CR) were developed by using food reinforcements (1 ml of a 20 percent glucose solution). Subsequently, differentiation was effected, and a development of the second order CR was initiated, begirning with the 31st test. After the secondary CR

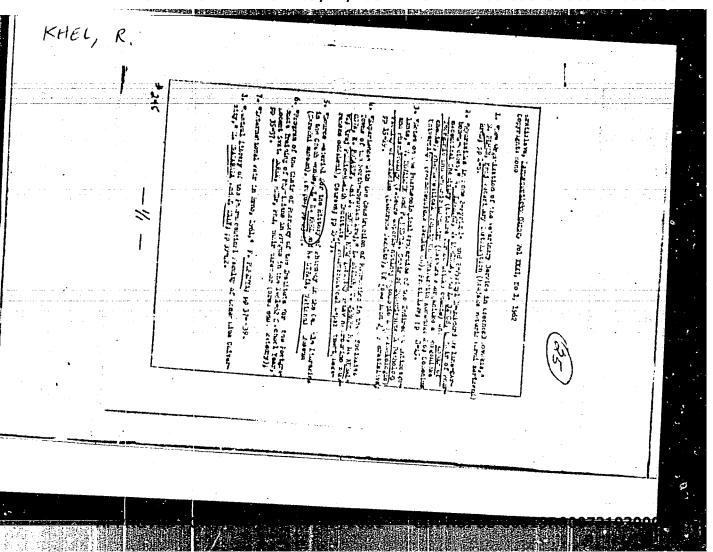
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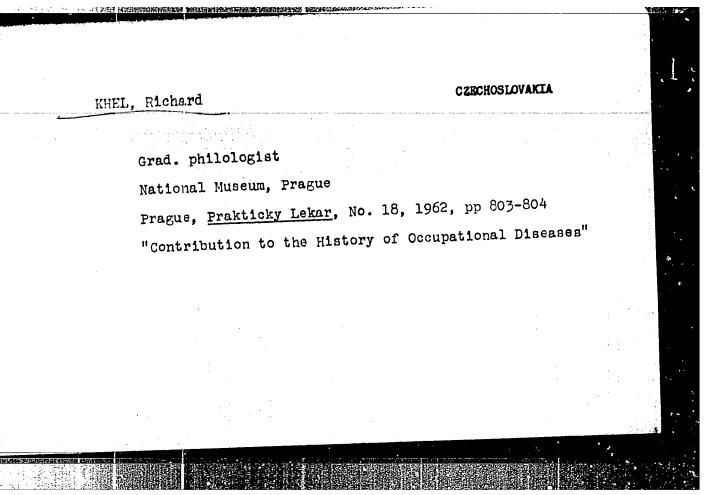
KHEKMAT, A. R.

Dissertation defended for the degree of Candidate of Philological Sciences at the Institute of the Feoples of Asia

"Sources of Revolutionary Poetry of Iran (Creative Works of Ibn Yamin)."

Vestnik Akad. Nauk, No. 4, 1963, pp 119-145





Ly AMEL, A.

CZECHOSLOVAKIA

KHEL, R., Prom. Philologist

People's Museum (Narodni museum), Prague

Prague, Prakticky lekar, No 13-14, 1963, pp 554-

"Medical Interest in Occupational Diseases of the Past."

CZECHOSLOVAKIA

KIEL, R.

People's Museum (Narodni muzeum), Prague

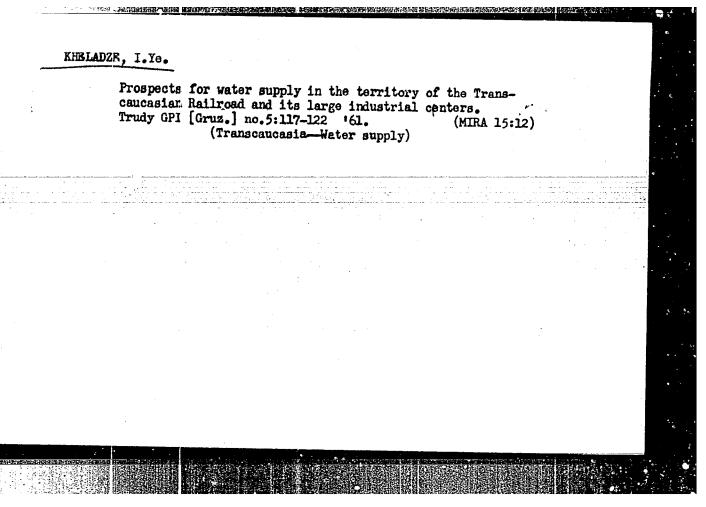
Bratislava, Lekarsky obzor, No 9, 1963, pp 565-568

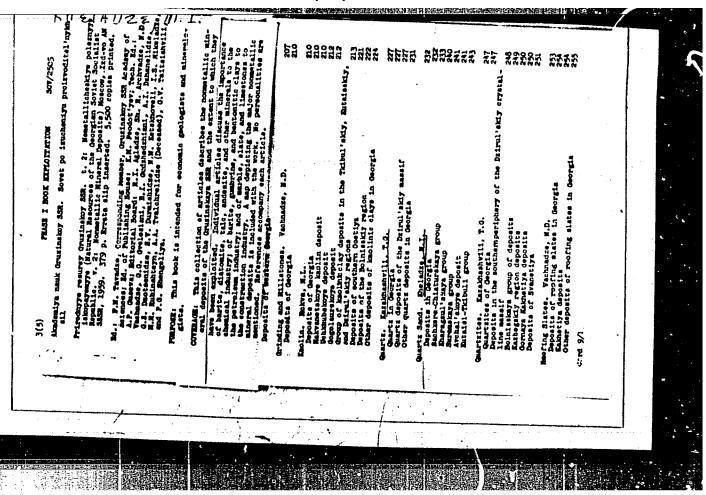
"On the History of Health Care in Slovakia in the Second Half of the 17th Century (In the Light of the French Periodical "Journal des Savants" of the Year 1680")."

KHELADZE, I.Ye.

Use of the principle of vertical zonality in dividing mountain countries into hydrogeological regions. Trudy Lab.gidrogeol.probl. 16:240-244 '58. (MIRA 12:2)

1. Tbilisekiy institut inzhenerov zhelezno-dorozhnogo transporta. (Caucasus--Water, Underground)





KHELADZE

USSR/Plant Diseases - Diseases of Cultivated Plants.

0.3

Abs Jour

: Ref Zhur - Biol., No 7, 1958, 30258

Author

: Kheladze, V.S.

Inst

Title

: Fig Canker.

Orig Pub

: Zashchita rast. ot vredit. i bolezney, 1957, No 5, 35-36

Abstract

: The disease is described which is spread throughout the

Georgian SSR and is caused by Phomopsis cinerescens

(Sacc.) Trav.

Card 1/1

- 19 -

KHELADZE, V.S.; MATINYAN, A.B.

Experiment in treating seeds with trace elements before seeding. Biul. lav. bot. sada no. 36:103-104 '60. (MIRA 13:7)

1. Botanicheskiy sad Akademii nauk Gruzinskoy SSSR, Batumi. (Germination) (Trace elements)

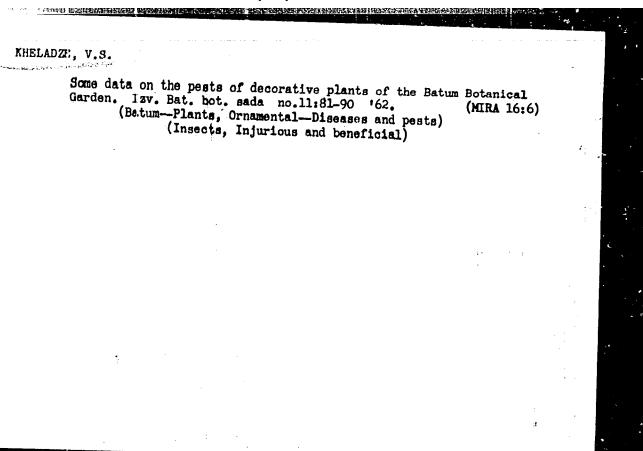
REKK, G.F.; KHELADZE, V.S.

Tetranychus mites recorded in the Batum Botanical Garden. Biul. Glav. bot. sada no. 38:82-83 '60. (MIRA 14:5)

1. Botanicheskiy sad AN Gruzinskoy SSR, Batumi. (Batum-Mites)

New mites in the fauna of the U.S.S.R. Biul. Glav. bot. sada no. 38184 160. (MIRA 14:5)

1. Botanicheskiy sad AN Gruzinskoy SSR, Batumil. (Mites)



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KHELADZE, V.S., kand. sel'skokhoz. nauk
Lilioceris lilii. Zashch. rast. ot vred. i bol. 9 no.12;34 '64.

(MIRA 18:4)

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medical block by the standard and the st	62
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Scotton: M. Grunssi. Soobshcheniya, v. 12, 72, 2, 70, 1	
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ANSTRACT: The analytical properties of war and the analytical properties of	
scattering are studied. This study is based on a quasipotential method, pro-	
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and the relation between the cross sections in different channels are studied.  Orig. art. nas: 4 formulas. [JPRS: 38,168]	
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SUB CODE: 20 / SUBM DATE: 16Jul65 / ORIG REF: 003 / OTH REF: 003	
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KHELASH/ILI, A.I., ordinator

Labyrinthectomy in tympanogenic labytinthitis. Vestn. otorinolaring. 25 no.3:42-46 \*63 (MIRA 17:1)

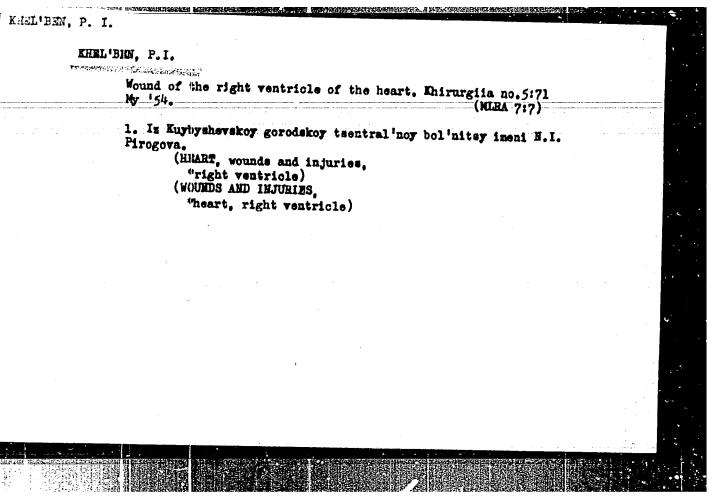
l. Iz kliniki bolezney ukha, gorla i nosa ( zav. - prof. S.N. Khechinashvili) Tbilisskogo instituta usovershenstvovaniya vrachey.

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# "APPROVED FOR RELEASE: 09/17/2001

### CIA-RDP86-00513R000721930008-1

ACC NA AP7003084 SOURCE CODE: UR/0251/66/043/003/0691/0693 AUTHOR: Gaprindashvill, Idi. I; Kholaya, L. T. ORG: Institute of Cybernetics, AN GruzSSR, Thilisi (Institut Kibornetiki, AN GruzSSR) TITLE: Luminoscing optical fiber for CRT screens SOURCE: AN GruzSSR. Soobshcheniya, v. 43, no. 3, 1966, 691-693 TOPIC TAGS: luminoscent material, luminophor, fiber optics ABSITACT: The production of CRT screens from luminescent fibers, a new area in fiber optics, eleminates the process and the problem of application of the luminophor to the screen of a CRT. The authors of this article use luminescent glassyin the form of silicate glass plus an activator of trivalent corium. The cerium content varies from 0.8 to 6%. The absorption spectra of the fiber plates were measured on a spectrophotometer, using samples 0.11mm thick. These plates have absorption in the 270-340 mu band with a maximum at 313 mu. The luminescence maximum was found to be in the wave length area 420-425 mu. The illumination is blue in color. This paper was presented by corresponding member Academician AN GruzSSR N. V. Gabashvili on 14 October 1965. Orig. art. has: 1 table. [JPRS: 38,836/ Card 1/1 SUB CODE: 20 / SUBM DATE: 140ct65 / ORIG REF: 0925 053



# The question of surgical diseases where the caecum is located on the left side. Ehirurgita 32 no.2:74 F '56. (MURA 9:7) 1. Is Stavropol'skoy gorodskoy bol'nitsy (glavnyy wrach R.M. Levitskiy) (APPENDIX (ANATOMY)) (INTESTINES--SURGERY)

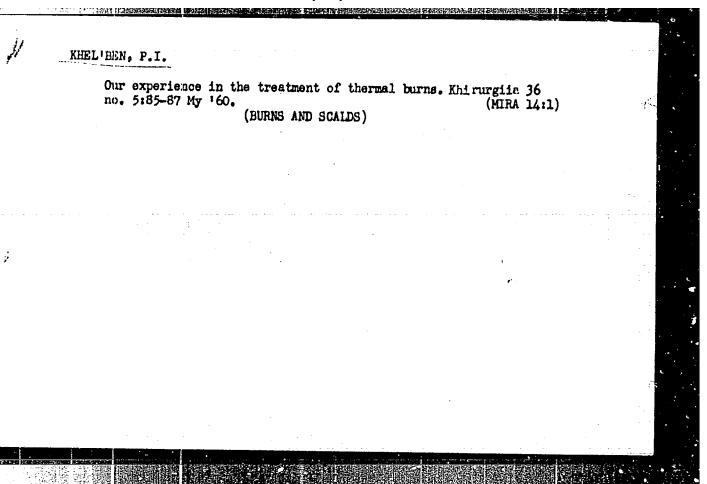
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# reference of L.

Combined cardiac and intestinal wound. Thirurgiia 35 no.1:129
Ja '59. (MIRA 12:2)

1. Iz khirurgicheskogo otdeleniya (zav. P.I. Khel'ben) medikosanitaknoy chasti Kuybyshevskogo neftepererabatyvayushchego zavoda.

(HEART, wds. & inj. cardio-intestinal (Rus)) (INTESTINES, wds & inj. same)

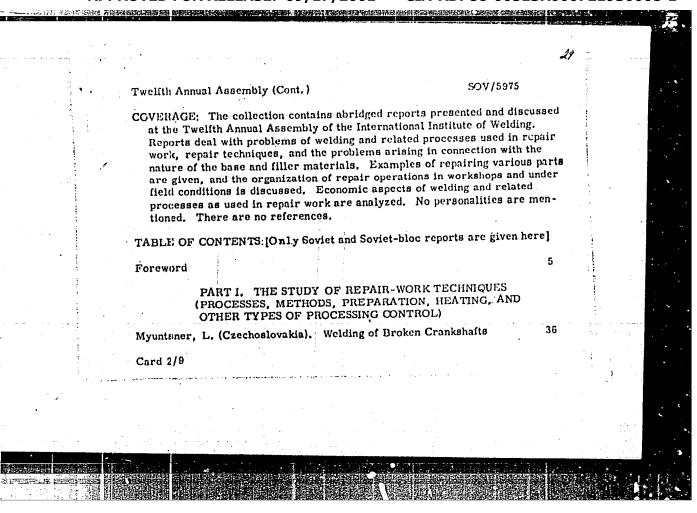


APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000721930008-1"

PHASE I BOOK EXPLOITATION SOV/5975 International Institute of Welding XII kongress Mezhdunarodnogo instituta svarki, 29 iyunya - 5 iyulya 1959 v g. Opatii (Twelfth Annual Assembly of the International Institute of Welding, Opatija, June 20 - July 5, 1950) Moscow, Mashgiz, 1961. 350 p. 3000 copies printed. Sponsoring Agency: Natsional'nyy komitet SSSR po svarke. Ed. (Title page): G. A. Maslov, Docent; Translated from English, French, and Serbo-Croatian by N. S. Aborenkova, K. N. Belyayev, E. P. Bogacheva, L. A. Borisova, K. V. Zvegintseva, V. S. Minavichev, and M. M. Shelechnik; Managing Ed. for Literature on the Hot-Working of Metals: S. Ya. Golovin, Engineer. PURPOSE: This collection of articles is intended for welding specialists and the technical personnel of various production and repair shops. Card 1/9

# "APPROVED FOR RELEASE: 09/17/2001

## CIA-RDP86-00513R000721930008-1



Twelfth Annual Assembly (Cont.)

SOV/5975

Khel'bich, R. (Czechoslovakia). Repairing High-Pressure Reactors and Regenerators by Welding

297

Mokanu, R., I. Antonesku, and K. Freud (Rumania). Examples of Welding Jobs Involved in the Repair Work at Rumanian Railroads

311

PART IV. ORGANIZATION OF REPAIR AND MAINTENANCE OF EQUIPMENT AND METAL STRUCTURES AT WORKSHOPS AND UNDER FIELD CONDITIONS AS CARRIED OUT IN VARIOUS BRANCHES OF INDUSTRY

[Part IV contains no Soviet or Soviet-bloc reports]

PART V. ECONOMIC ASPECTS OF USING WELDING AND RELATED PROCESSES IN REPAIR WORK

[Part V contains no Soviet or Soviet-bloc reports]

Card 6/9

KHELEMENDIK, M.D. (Dneprodzershinsk, ul.Gor'kogo,d.85)

KARACHARI BILEMETER IN THE SERVICE OF THE SERVICE O

Use of the omentum in tamponing perforated gastroduodenal ulcers. Klin.khir. no.5:82-83 My 162. (MIRA 16:4)

l. l-ye khirurgicheskoye otdoleniye (zav. - V.I.Ryazantsev) meditsinakoy sanitarnoy chasti metallurgicheskogo zavoda imeni F.E.Dzernhinskogo, Dneprodzerzhinsk. (ALIMENTARY CANAL—ULCERS)

# KHELEMENDIK, M.D. (Dneprodzershinsk)

Organization of aid in injuries in the F.E.Dzerzhinskii Metallurgical Plant. Sovet. zdravookhr.5:54 \*63

(MIRA 17:2)

1. Iz mediko-sanitarnoy chasti zavoda imeni F.E. Dzerzhinskogo.

KHELEMENDIK. M.I).

Health propaganda and reduction of morbidity at the Describinskii Metallurgical Plant. Sov. zdrav. 22 no.7:31 '63 (MIRA 16:12)

1. Iz mediko-sanitarnoy chasti zavoda imeni F.E.Dzerzhinskogo (nachal'nik M.D.Khelemendik) 9-y Gorodskoy bol'nitsy (glavnyy vrach V.I. Ryazantsev).

KHELEMENDIK, M.D. (Dnepropetrovskaya oblast, g. Dneprodzerzhinek, ul. Gor kogo, d.95)

Perforation of a consticted appendix. Vest.khir. no.8:99-100 [MIRA 15:3]

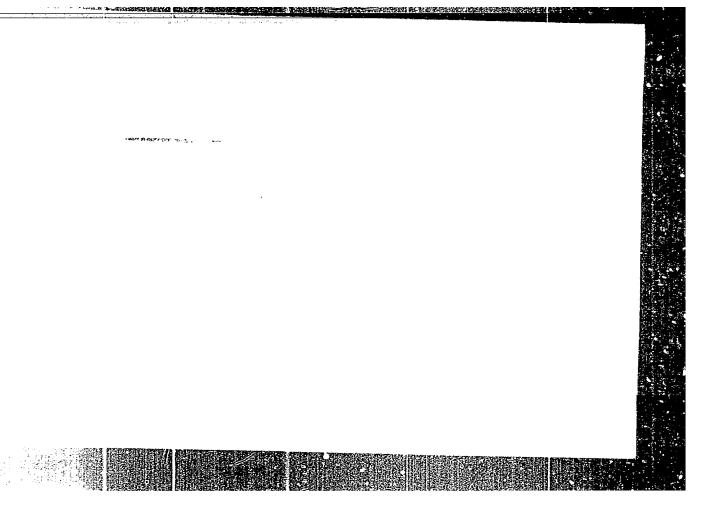
1. Iz 1-go khirurgicheskogo otdeleniya (zav. - V.I. Ryazzıtsev) 9-y gorodskoy bol'nitsy (gl. vrach - V.S. Gagarinov) g. Dnepro-dzerzhinska.

(APPENDICITIS)

KAMINSKIY, I.N., kand. ekonom. nauk; LABKOVSKIY, B.Ye., kand. ekonom. nauk; FETEROVICH, I.I., kand. tekhn. nauk; PINSKIY, S.Ye., inzh.; IYURKINA, N.I., inzh.; KHODOS, G.I., inzh.; KHELEMFNDIK, V.G., inzh.; LERNER, Yu.I., inzh.

Problem of a standard structure of management, standard staffs, and norms on the number of engineers, technicians and employees in cral mines. Ugol' 40 no.8:60-65 Ag '65.

1. Institut gornogo dela im. A.A. Skochinskogo (for all except Khodos, Khelemendik, Lerner). 2. Donetskiy nauchno-issledovatel-skiy ugol'nyy institut (for Khodos, Khelemendik). 3. Gosudarst-vennyy institut po proyektirovaniyu shakht v yuzhnykh rayonakh SSSR (for Lerner).



APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000721930008-1"

# KHELIMSKIY, A.M. (Cheboksary)

Causes of mistakes in pathoanatomical diagnosis. Vrach.delo no.2:199-200 F '60. (MIRA 13:6)

1. Respublikanskaya bol'nitsa Ministerstva zdravookhraneniya Chuvashskoy ASSR.

(AMATONY, PATHOLOGICAL)

# KHELEMSKIY, A.M.

Materials and designs of insulating coverings for sugar beet piles. Sakh.prom. 37 no.6:60-64 Je '63. (MIRA 16:5)

1. Vsesoyusnyy nauchno-issledovatel'skiy institut kholodil'noy promyshlennosti.

(Sugar beets-Storage)

KUDRYASHOV, N.T., inzh.; KHELEMSKIY, A.M., inzh.

Cooling of sugar beets in fusrface siles by means of water spraying and ventilation. Khol.tekh. 40 no.2:40-45 Mr-Ap \*63.

(MIRA 16:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut kholodil'noy promyshlennosti.

(Sugar beets-Storage)

LIFANOV, B.V.; KHELEMSKIY, A.M.

Foam concrete and mineral cork insulation shields for refrigerators. Khol. tekh. 42 no.4:48-50 Jl-Ag '65. (MIRA 18:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut kholodil'noy promyshlennosti.

## KHELEMSKIY, A.M.

[Insulating coverings for the storage of sugar beets] Izoliatsionnye ograzhdeniia dlia khraneniia sekharnoi svekly. Moskva, TSentr. in-t nauchno-tekhn. informatsii pishchevoi promyshl., 1963. 43 p. (MIRA 17:9)

KHELIMSKIY, A.M. (Semipalatinsk)

Age-related changes in the dimensions of the adrenal cortex.

Arkh. pat. no.12:35-38 163. (MIPA 17:11)

1. Iz kafedry patologicheskoy anatomii (zav. - prof. D.M. Taranov) Semipalatinskogo meditsinskogo instituta.

CONTRACTOR A DESCRIPTION OF SUBSECUTIVE DESCRIPT

KHELIMSKIY, A.M. (Semipalatinsk)

Contemporary concepts of the function of the epiphysis. Proble endok. i gcrm. 10 no.1:117-122 Ja-F '64.

(MIRA 17:10)

1. Morfologicheskiy otdel (zav. - prof. Ye.I. Tarakanov) Vsesoyuznogo instituta eksperimentalinoy endokrinologii (dir. - prof. Ye.
A. Vasyukova) i Semipalatinskogo meditsinskogo instituta.

KHELEMSKIY, A.Ya.

Algebras of nilpotent operators and categories related to them. Vest. Mosk. un. Ser. 1: Mat., mekh. 18 no.4:49-55 J1-Ag 163. (MIRA 16:8)

1. Mafedra tsorii funktaly i funktaional'nogo analiza Moskovskogo universiteta.

Commutative normed rings with a finite-dimensional radical. Vest.
Mosk. un. Ser. 1: Mat., mekh. 19 no.6:7-17 N-D 164.

(MIRA 18:2)

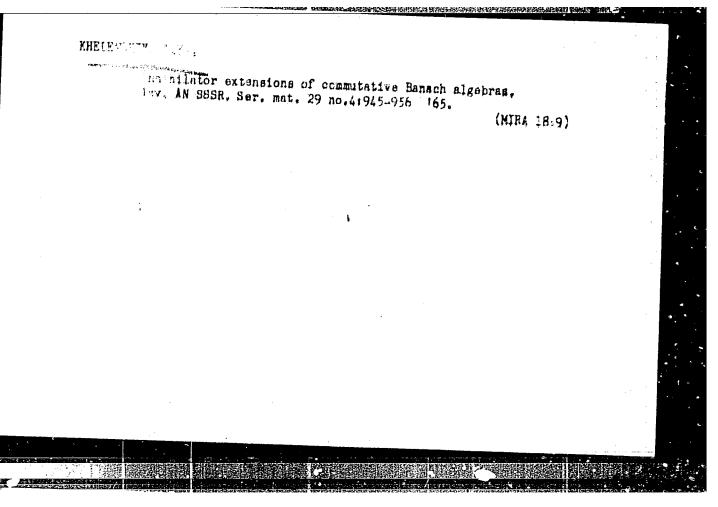
1. Kafedra teorii funktsiy i funktsional'nogo analiza Moskovskogo universiteta.

THE REPORT OF THE PROPERTY OF

KHELEMSKIY, A. Ya.

Description of annihilator commutative Banach algebras. Dokl. AN SSSR 157 no.1:60-62 J1 '64 (MIRA 17:8)

1. Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova. Predstavleno akademikom P.S. Novikovym.



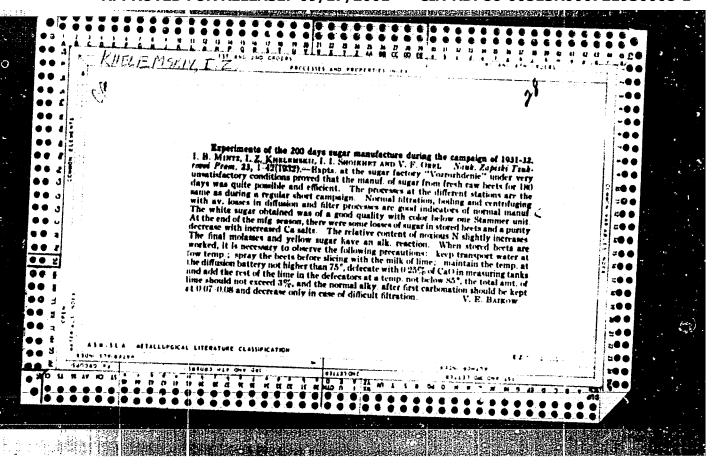
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KHELEMSKIY, A. Youp, KHENKIN, G.M.

Imbedding of compacts into ellipsoids. Vest. Mosk. un. Ser. 1: Mat., mekh. 18 no.2:3-12 Mr-Ap '63. (MIRA 16:6)

1. Kafedra teorii funktsiy i funktsicnal'nogo analiza Moskovskogo universiteta.

(Hilbert space) (Topology)



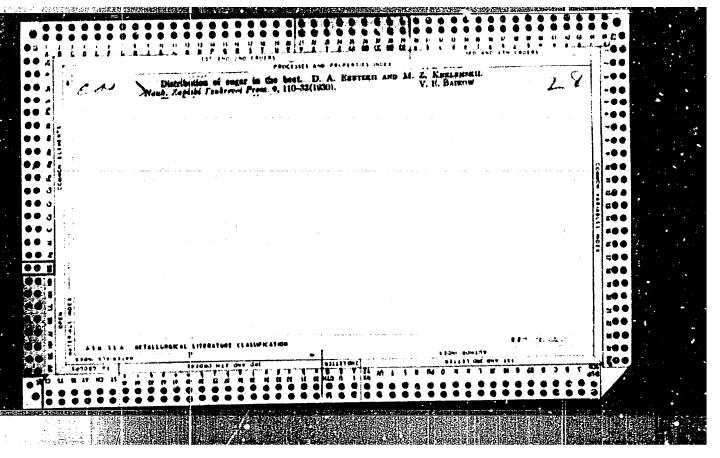
LEVENKO, Petr Ivenovich; KHELEMSKIY, Moisey Alzikovich; ZAKHAROV, M.P., retsempent; GRACHEV, A.V., red.; SHAPENKOVA, T.A., tekhn. red.

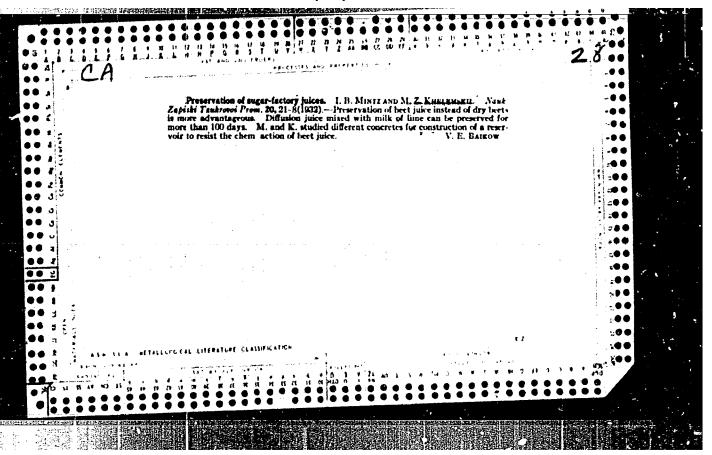
[New technological processes in leather manufacture] Novye tekhnologicheskie protsessy v kozhevennom proizvodstve. Moskva, Rostekhizdat, 1963. 159 p. (MIRA 16:9) (Leather industry)

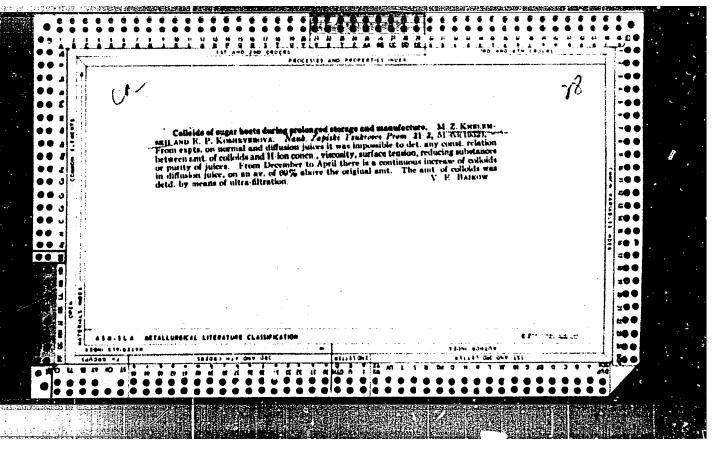
HELEMSZKIJ, M.S. [Khelemskiy, M.Sh.] prof.; TOTH ZSIGA, Istvan [translator]

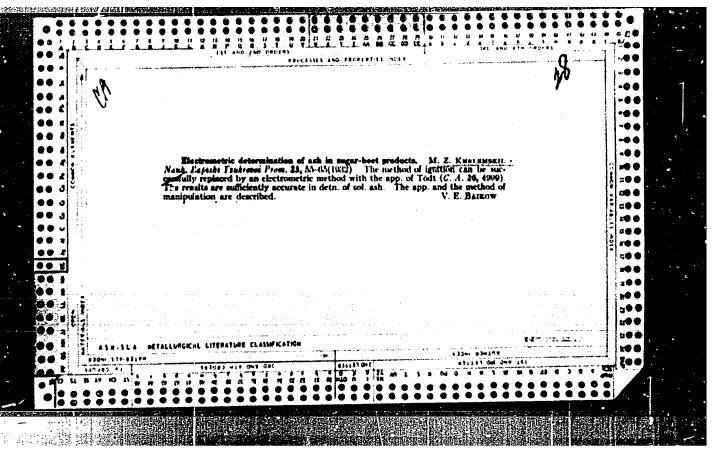
Sugar beet storage; theoretical principles and technique of long-lasting beet storage in the Soviet Union. Cukor 12 no.10:273-279 0 159.

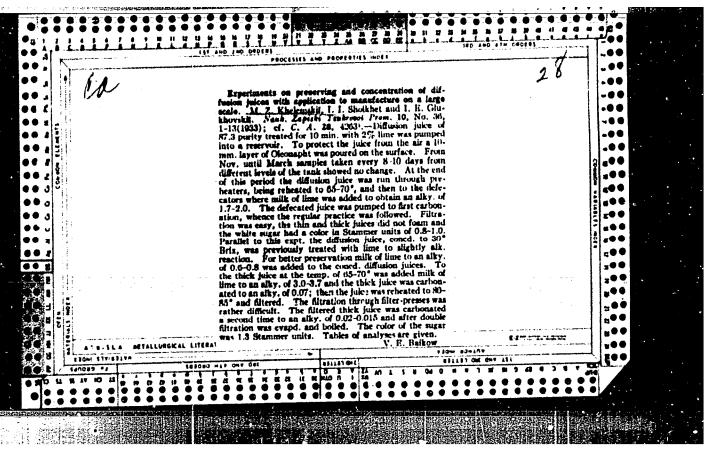
1. Kievi Cukoripari Kutatointezet.

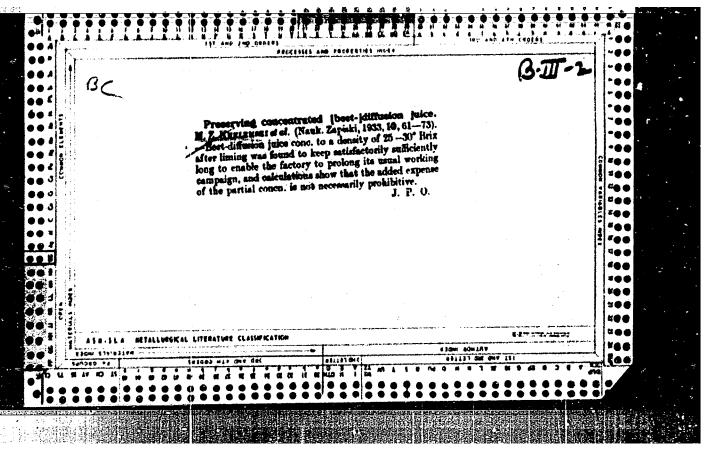


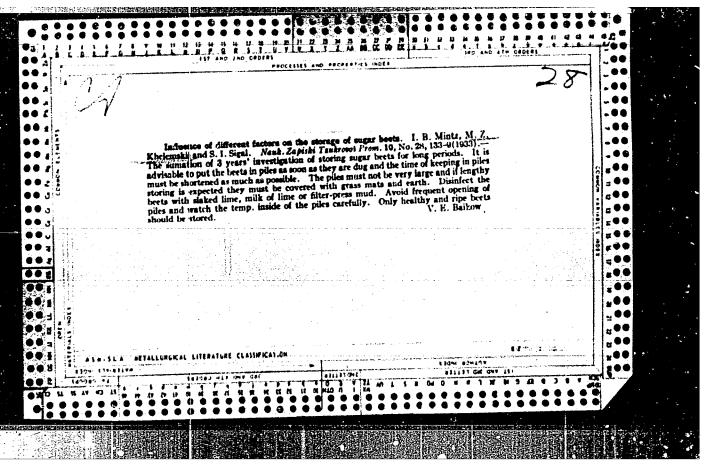


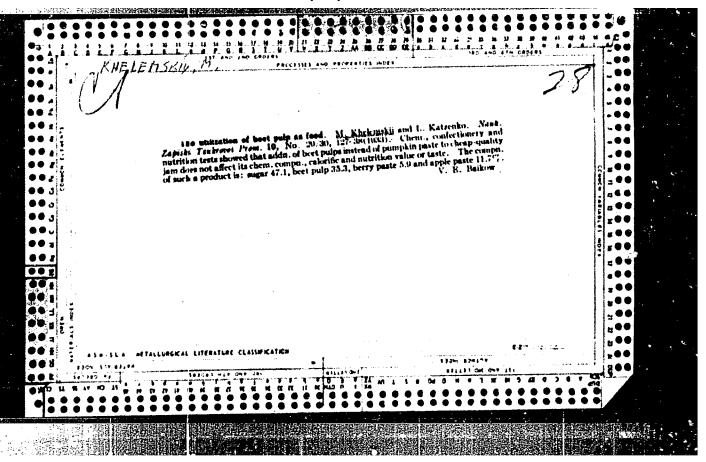


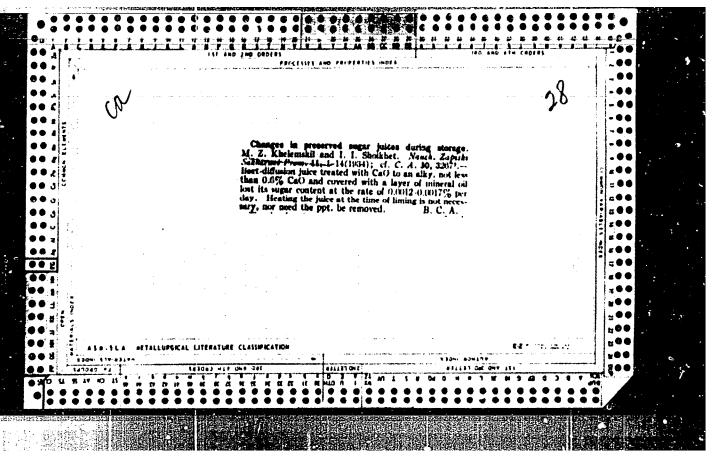


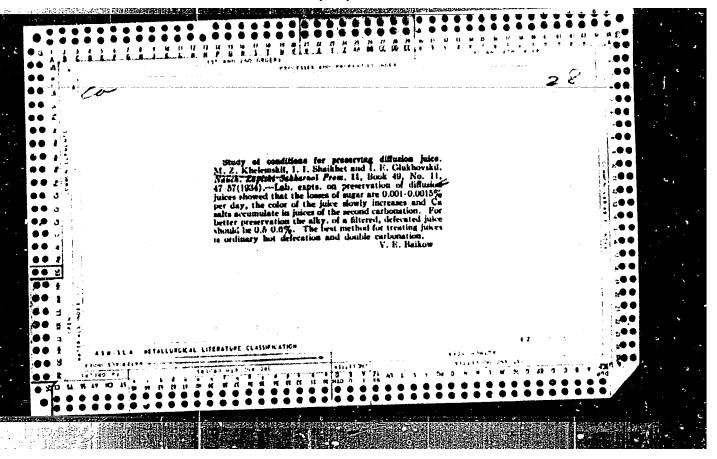


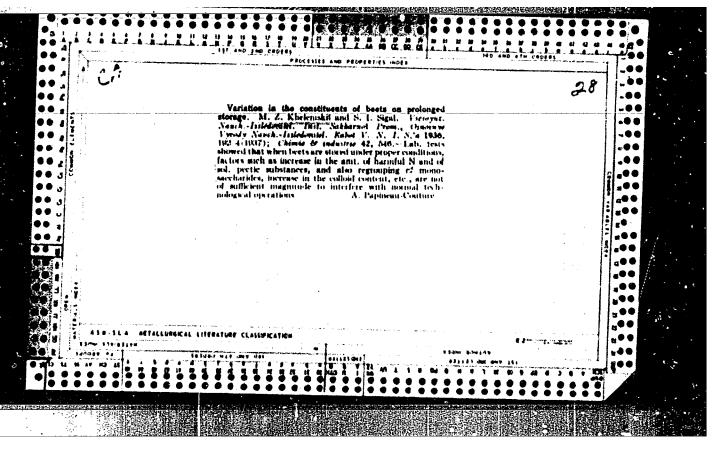


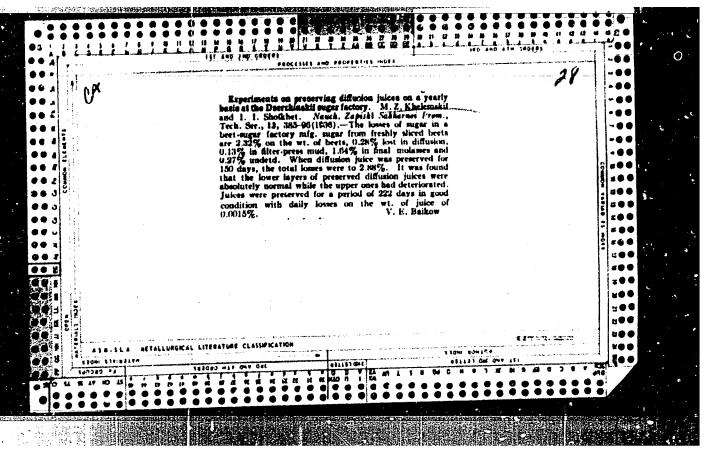


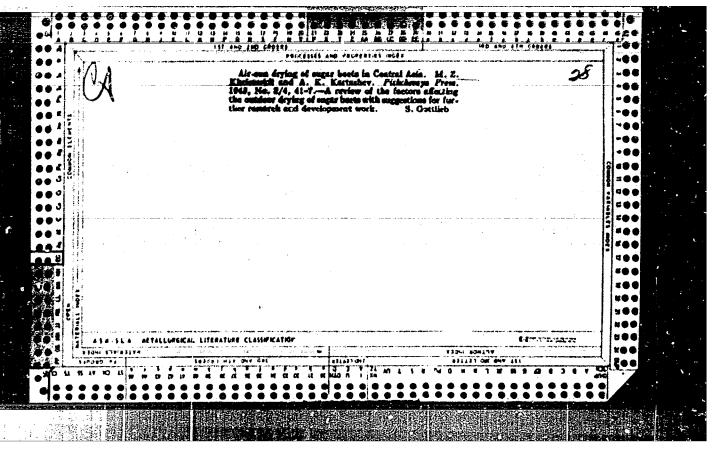


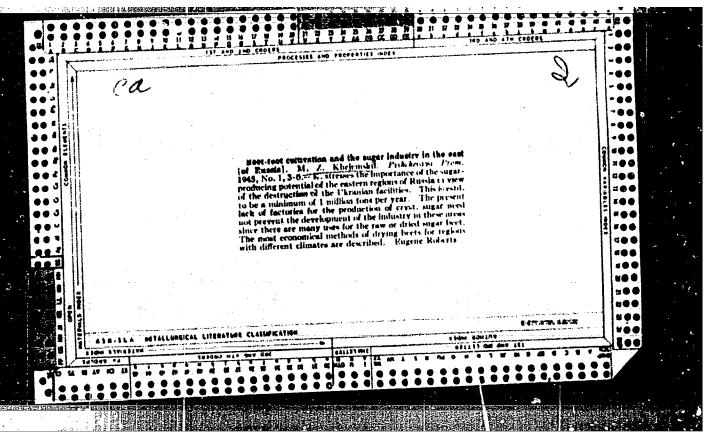


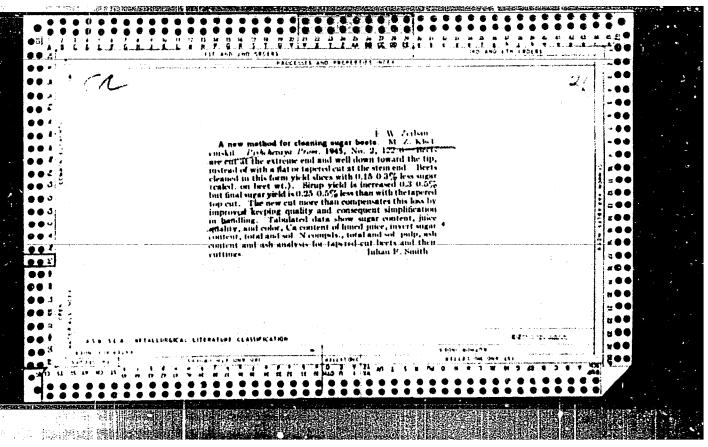


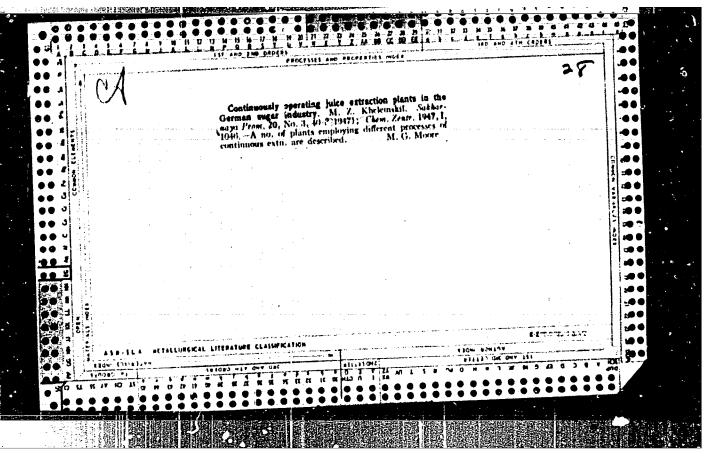












Poets and Beet Sugar							
Determination of		long stored	sugar beet	s. Sakh. prom	. 26. No.3, 1952	e gir	
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9. Monthly Lis	t of Russiar	Accessions	, Library	of Congress, Jun	<sub>se 1952</sub> 19 <b>53</b> ,	Uncl.	

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Utilization of intra-industry potentialities. Sakh. prom. 26 No. 6 (1952)

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Rationalizing the storage of beets and their delivery for processing. Sakh. prom. 27 no.10:22-25 '53. (MERA 6:11)

1. TSentral'nyy nauchno-isaledovatel'skiy institut sakharnoy promyshlennosti.
(Sugar industry)

PARSHIKOV, M. Ya.; MAKHINYA, M.M.; SILIN, P.M.; YAPASKURT, V.V.; YEPISHIN, A.S; SHAXIN, A.N.; ZHIDKOV, A.A.; KHELEMSKIY, M.Z.; KARTASHOV, A.K.; BENIN, G.S. LEPESHKIN, I.P.; KRASNYUK, G.M.; ZHVIRKO, T.S.; ZELIKMAN, Y.F.; KHEYZE, W.V.

Birthday of P.V. Golovin. Sakh. prom. 29 no. 5:7 '55. (MLRA 8:11)

(Golovin, Pavel Vasil'evich, 1880-)

YAPASKURT, V.V.; TEPISHIH, A.S.; SHAKIN, A.N.; SILIH, P.M.; ZHIDKOV, A.A.;

SHRILMSKIY, M.Z.; SHEMYAKIN, P.H.; HOVIKOV, V.A.; POPOV, V.D.; RENIH,
G.S.; NATURIOV, A.K.; KURBATOVA, V.S.; KARTASHOV, A.K.; YARMOLINSKIY,
A.K.; ZIBOROV, D.K.; VAYSMAN, M.L.; ZAMEROVSKIY, V.A.; SVIATENEO, M.M.

IUlii Markovich Zhvirblianskii; obituary. Sakh.prom.29 no.6:48 155.

(Zhvirblianskii, Iulii Markovich, 1894-1955) (MIRA 9:1)

KHELENSKIY, M.Z., professor; SHEPELEY, I.A. Mechanical ventilation of sugar beets in storage. Trudy TSINS no.4:3-24 156. (MLRA 10:5) 1. TSentral'nyy nauchno-issledovatel'skiy institut sakharnoy promyshlennosti (for Khelemskiy) 2. Vsesoyuznyy nauchnoissledovatel'skiy institut sanitarno-tekhnicheskogo oborudovaniya (for Shepelev) (Sugar beets -- Storage) (Ventilation)

# KHELENSKIY, M.Z.

Stering of mether beets. Sakh.prem.30 ne.5:59-63 \*\*\*x \*\* 156.

(MIRA 9:9)

1. TSentral nyy nauchne-issledovatel skiy institut sakharney premyshlennesti.

(Sugar beets)

Storage of beets in high surface silos and beet processing.
Sakh.prom. 30 no.8:5-9 Ag. \*56. (MIRA 9:11)

1. TSentral'nyy nauchno-issledovatel'skiy institut sakharnoy promyshlennosti.
(Sugar beets--Storage)

是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就

KHELEMSKIY, M.Z.; POYEDINOK, M.T.

Effect of radioactive irradiation on the conditions of sugar beets in storage. Sakh.prom.30 no.10:16-19 0 \*56. (MIRA 10:1)

.1. TSentral my nauchno-issledovatel skiy institut sakharnoy promyshlennosti.

(Sugar beets-Sterage) (Radioactivity)

KHELENSKIY, N.Z.

Mechanical ventilation for atmospheric control in best storage.

Sakh.prom. 30 no.12:17-22 D \*56. (MLRA 10:1)

1. TSentral'nyy nauchno-issledovatel'skiy institut sakharnoy pro-myshlennosti.

(Sugar beets-Storage)

KHELENSKIY, M., prof.; KUDRYASHOV, H.

Storage of sugar beets under a layer of ice [with surmary in English]. Khol. tekh. 35 no.4:62-65 Jl-Ag '58. (MIRA 11:10)

1.TSentral'nyy nauchno-issledovatel'skiy institut sakharnoy promyshlennosti (for Khelemskiy). 2.Vsesoyusnyy nauchno-issledovatel'skiy kholodil'noy promyshlennosti (for Kudryashov).

(Sugar beets-Storage)

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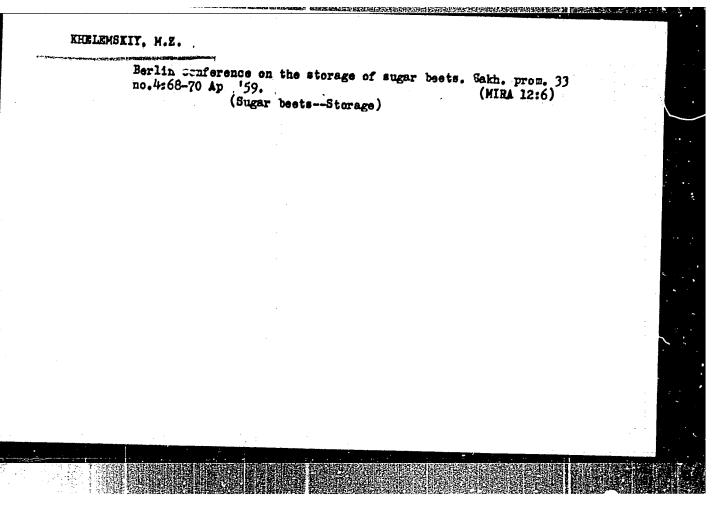
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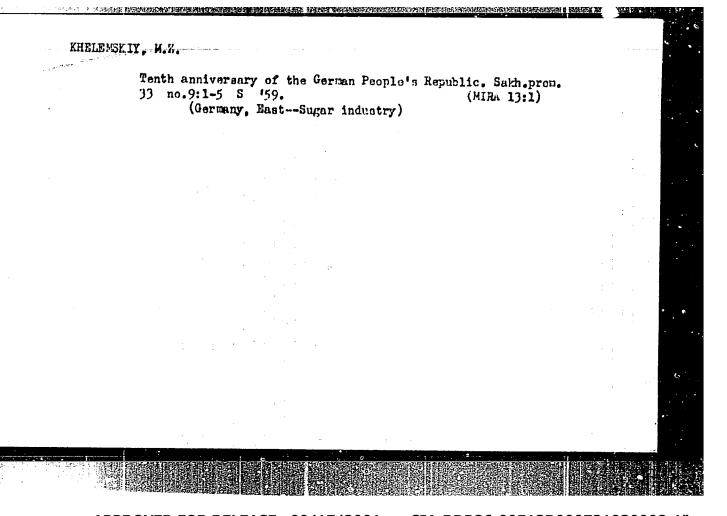
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New technology for the processing of molasses at the "veb gärungschemie Dessau" Combine in the German Democratic Republic; personal survey. Sakh. prom. 33 no.2:61-64 F 159.

(Germany, East--Holasses)

(MIRA 12:3)





# KHELENSKIY, M.Z.

Raise the standards of biochemical research in the sugar industry.

Sakh. prom. 33 no.11:16-20 N 159 (NIRA 13:3)

1. TSentral'nyy nauchno-issledovatel'skiy institut sakharnoy promyshlennosti (TeIES).
(Biochemistry) (Sugar research)

### KHELEMSKIY, M.Z.

Improvement of the storage of raw products as the main factor contributing to the reduction of sugar losses during the season of prolonged production. Sakh.prom. no.4:9-12 Ap 160.

1. TSentral'nyy nauchno-issledovatel'skiy institut sakharnoy promyshlennosti.

(Sugar beets -- Storage) (Sugar industry)

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### KHELEMSKIY, M.2.

Storage of sugar beets abroad. Sakh.prom. 34 no.10:65-69 0 '60. (MIRA 13:10)

1. TSentral'nyy nauchno-issledovatel'skiy institut sakharnoy promy-shlennosti.

(Sugar beets-Storage)

# Course of the development of the sugar industry in the eastern parts of the country. Sakh. prom. 35 no. 1;8-12 Ja '61. (MIRA 14:1) 1. TSentral'nyy nauchno-issledovatel'skiy institut sakharnoy promyshlennosti. (Sugar industry)

### KHELEMSKIY, M.Z.

Development of the sugar industry in Kuban, and the first graduation in Krasnodar of engineers-technologists for the sugar industry.

Sakh.prom.35 no.3:5-6 Mr '61. (MIRA 14:3)

1. TSentral nyy nauchno-issledovatel skiy insitut sekharnoy promyshlennosti.

(Kuban-Sugar industry)

(Krasnodar-Sugar industry-Study and teaching)

KLEYMAN, B.M.; KHELEMSKIY, M.Z.

Drying of beet leaves, lucerne, and other herbs at sugar factories. Sakh.prom. 35 no.6:3-6 Je '61. (MIRA 14:6)

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1. Gosplan SSSR (for Kleyman). 2. TSentral'nyy nauchno-issledovatel'skiy institut sakharnoy promyshlennosti (for Khelemskiy).

(Herbs) (Sugar industry)

ZOTOV, V.P.; MAKHINYA, M.M.; PARSHIKOV, M.Ya.; GAVRILOV, A.N.; SILIN, P.M.;
GOLOVIN, P.V.; KHEYZE, N.V.; BUZANOV, I.F.; KHELEMSKIY, M.Za;
YAPASKURT, V.V.; SHARKO, A.P.; SANOV, N.M.; LITVAK, I.M.; IVANOV,
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GERASIMOV, S.I.; CEUBE, V.R.; PASHKOVSKIY, F.M.; LITVINOV, Ye.V.;
EENIN, G.S.; IVANOV, P.Ya.; VINOGRADOV, N.V.; PONOMARENKO, A.P.:
ZHIDKOV, A.A.; KOVAL', Ye.T.; KARTASHOV, A.K.; NOVIKOV, V.A.

Sixtieth birthday of A.N.Shakin, Director of the Central
Scientific Research Institute of the Sugar Industry. Sakh.

prom. 35 no.7:33 Jl '61.

(Shakin, Anatolii Nikitovich, 1901-)
(Sugar industry)

ZHADAN, V. Z.; KHELEMSKIY, M. Z.

Effect of the temperature of sugar beet storage on sugar losses due to respiration. Sakh. prom. 36 no.10:55-58 0 '62.

(MIRA 15:10)

1. TSentral'nyy nauchno-issledovatel'skiy instit / sakharnoy promyshlemosti.

(Sugar beets-Storage)

KHELEMSKIY, M.Z.; VOROB'YEVA, Ye.A.; PEL'TS, M.L.

Changes occurring in the composition of sugars during sugar beet storage. Trudy TSINS no.7:3-18 '60. (MIRA 16:2)

1. Syr'yavaya laboratoriya-TSentral'nogo nauchno-issledovatel'skogo instituta sakharnoy promyshlennosti. (Sugar beets-Storage) (Sugars)

KHELEMSKIY, M.Z., prof.; ZHADAN, V.Z., kand. tekhn. nauk

Use of artificial air cooling in sugar beet storage. Khol. tekh. 39 no.5:19-21 S-0 '62. (MIRA 16:7)

1. TSentral'ryy nauchno-issledovatel'skiy institut sakharnoy promyshlennosti (for Khelemskiy). 2. Odesskiy tekhnologi-cheskiy institut pishchevoy i kholedil'noy promyshlennosti (for Zhadan).

(Sugar beets-Storage) (Air conditioning)

KHELEMSKIY, M.Z.; ZHADAN, V.Z.

Effect of the concentration of dry substances in the best juice on its thermophysical characteristics. Sakh.prom. 37 no.6:23-27 Je '63. (MIRA 16:5)

。 19. 大石中国共产品的企业的企业,对应共产品的企业,以为自己的企业的企业,但是是企业的企业的企业,但是是是企业的企业的企业的企业的企业,但是是企业的企业的企业。

1. TSentral'nyy nauchno-issledovatel'skiy institut sakharnoy promyshlennosti (for Khelemskiy). 2. Odesskiy gosudarstvennyy universitet im. Mechnikova (for Zhadan).

(Sugar manufacture)

THE REPORT OF THE PROPERTY OF THE PARTY OF T

# ZHADAN, V.Z., KHELEMSKIY, M.Z.

Thermophysical indices of sugar beets. Sakh. prom. 37 no.3: 54-56 Mr 163. (MIRA 16:4)

1. Odesskiy tekhnologicheskiy institut pishchevoy i kholodil'noy promyshlennosti (for Zhadan). 2. TSentral'nyy nauchno-issledo-vatel'skiy institut sakharnoy promyshlennosti (for Khelemskiy).

(Sugar beets-Thermal properties)

ZHADAN, V.Z.; KHELEMSKIY, M.Z.

Heat content of sugar beets and the amount of cold needed for their freezing, Sakh.prom. 38 no.1:20-21 Ja '64. (MIRA 17:2)

1. Odesskiy institut pishchevoy i kholodil'noy promyshlennosti (for Zhadan). 2. Vsesoyuznyy nauchno-issledovatel'skiy institut sakharnoy promyshlennosti (for Khelemskiy).

AND THE RESIDENCE OF THE PROPERTY OF THE PROPE

ZHADAN, V.Z.; KHELEMSKIY, M.Z.

Experimental investigation of the rate of cooling of sugar beet roots. Sakh.prom. 37 no.ll:21-24 N 163. (MIRA 16:11)

1. Odesskiy tekhnologicheskiy institut pishchevoy i kholodil noy promyshlennosti (for Zhadan). 2. Tšentral nyy nauchno-issledova-tel skiy institut sakharnoy promyshlennosti (for Khelemskiy).

是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就

## ZHADAN, V.Z.; KHELEMSKIY, M.Z.

Experimental determining of the quantity of the water freezing out from sugar beets and sugar beet juices. Sakh.prom. 37 no.9:26-30 S \*\*163.\* (MIRA 16:9)

1. Odesskiy tekhnologicheskiy institut pishchevoy i kholodil'noy promyshlennosti (for Zhadan). 2 TSentral'nyy nauchno-iesledovatel skiy institut sakharnoy promyshlennosti (for Khelemskiy).

(Sugar beets- Storage)

(Refrigeration and refrigerating machinery)

KHELEM; KIY, Mikhail Zakharovich, prof.; YEPISHIN, A.S., inzh., retsenzent; PRITYKINA, L.A., red.

[Storage of sugar beets] Khranenie sakharnoi svekly. Moskva, Izd-vo "Pishchevaia promyshlennost", " 1964. 470 p. (MIRA 17:4)

HELEMSZKIJ, M.Z. [Khelemskiy, M.Z.], prof.; KORBONITS, Andras [translator].

Present state of research on sugar beet storage and its further tasks. Cukor 17 no.3:75-81 Mr '64.